

CLAIM AMENDMENTS

1 1. (currently amended) A method of fabricating a denture
2 for a fully or partially edentulous jaw for dental treatment of
3 patients or technical dental measures, particularly a denture to be
4 placed on implants that are installed for the first time,
5 characterized in that wherein, first, positioning screws provided
6 with an attached element are screwed into the lingual-oral or
7 palatal area and/or into the alveolar process so that an impression
8 (6) of the positioning screws (8) and capturing the actual state of
9 the patient's jaw is taken and subsequently corresponding
10 positioning screws (8) are installed in the impression (6) and that
11 ultimately further technical dental measures are carried out on the
12 impression (6), that is, the manufacture of a drilling template (7)
13 for the implants to be installed and/or the manufacture of a
14 transfer template as well as the technical dental work in the mouth
15 of the patient, that is, the application of the drilling template
16 (7) for insertion of the implants and/or interlocking of the
17 impression posts of the implants with the transfer template by
18 fixation at the positioning screws (8) in the impression (6) or in
19 the jaw.

1 2. (currently amended) The method according to claim 1,
2 characterized in that wherein at least three positioning screws are
3 installed per jaw.

1 3. (currently amended) The method according to claims
2 claim 1 or 2, characterized in that wherein the positioning screws

3 (8) are either set in the bone with the help of a pilot hole or in a
4 self-tapping manner.

1 4. (currently amended) A screw to be used as positioning
2 screw (8) according to the method of claims claim 1 to 3,
3 characterized by, comprising:

4 a threaded front part,
5 working surfaces (2) for the application of a screw-
6 driving tool and

7 a contact surface (3) for the templates and parts to be
8 positioned.

1 5. (currently amended) The screw according to claim 4,
2 characterized in that wherein a shank without a thread is provided
3 between the threaded front part (1) and the contact surfaces (4).

1 6. (currently amended) The screw according to claims
2 claim 4 or 5, characterized in that wherein the working surfaces (2)
3 of a hexagonal nut and the contact surface (3) are formed by a
4 spherical head (5), the spherical head (5) being of a smaller
5 diameter than the hexagonal nut.

1 7. (currently amended) The screw according to one of
2 claims claim 4 to 6, characterized in that wherein it is designed in
3 two parts, the spherical head (5) being detachably connected to the
4 shank (4) and being possibly, for example, screwed-on.